INVENTOR: McBride et al   attorney docket: CARDIOBEAT-2
TITLE: MEDICAL TESTING INTERNET SERVER AND METHOD

downloading medical test measurement software, via the Internet, to patient Internet

apparatus, said medical test measurement software providing sensor placement information to a

patient, said medical test software further providing diagnostic testing operation and operability of

said sensors;

uploading medical test measurement data to said central server from remote locations via

patient Internet apparatus via the Internet;

selecting a computer program algorithm at said central serving apparatus to process said

medical test measurement data;

processing said medical test measurement data in accordance with said selected computer

program algorithm to produce test information from said medical test measurement data; and

downloading said test information to predetermined user apparatus coupled to the

Internet.

CLAIM 10 (AMENDED).   A method in accordance with claim 8, comprising:

downloading automatic un-install software with said test measurement software, said

automatic un-install software being automatically operable to un-install said test measurement

software upon successful uploading of said test measurement data to said central serving

apparatus.

CLAIM 11 (AMENDED).   A method in accordance with claim 10, comprising:

automatically un-installing said test measurement software after unloading said test

measurement

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CLAIM 12 (AMENDED).   A method in accordance with claim 8, comprising:

automatically un-installing said test measurement software after uploading said test

measurement.

Please add new claims 16 –19 as follows:

CLAIM 16.   A method in accordance with claim 1, wherein:

said test measurement software includes a multimedia presentation that steps a patient

through positioning and attachment of at least one sensor.

CLAIM 17.   A method in accordance with claim 16, wherein:

said test measurement software responds to said diagnostic testing indicating improper

sensor operation by directing the patient through a corrective routine.

CLAIM 18.   A method in accordance with claim 1, comprising:

executing a verification routine to determine that said test measurement data appears to be

valid data.

CLAIM 19.   A method in accordance with claim 3, comprising:

receiving information for authorized access of said test information from the individual

identified by said patient identification information.

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